POWER.

Proof of Appropriation of Water.

, F.	State of Utah,
Cou	nty of
٠.	I for Milliothe wind and a second a second and a second a
the	I Con Woodfor being first duly morn, do hereby certify that I am supermitendent of the Heber city Light the River Plant Mittelethed and Maintane of the heber city Light the River Plant Mittelethed and Maintane of the heber of absorp Hatch
	Prove river system or drainage area in Wasalah County for nower
	Country for power
	poses; that said application is filed in the State Engineer's Office as No. 1584 ; that I
	e completed the work necessary to accomplish the diversion and perfect the appropriation of
	er in accordance with the said application; that the following statement of facts is submitted
	roof of the completion of said work and the appropriation of said water; that I made the said
	ement and that each and all of the items contained therein are true.
	In Witness Whereof, I have hereunto set my hand this / Lth day of Whareh 198/
231.1.1	Geo. a. Woodfor
A	Signature of Appropriator.
207	Subscribed and sworn to before me this 16 th day of more 1961.
1	W. McDanell
	Notary Public.
21. 1. 1	STATEMENT.
	1. Name of appropriator is Hebes City, a municipal organization 2. Post-office address of appropriator is Nebes, Wah
•	3. The river system or drainage area to which the direct source of supply belongs is*
syste	em (drainage area).
	5. The "point of diversion" of water of point of toquance" of spring is situated at a point
N5	55°W 264 feet from the SE comes of the SW/4 of Section 31 in
	2 S. R. 5 E, S. L. M. 03
	6. The diverting works consist of a dam, head gate, canal and flunce
	7. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is
	Timponogas Careal
Service of the service of	8. The cross-section of the diverting channel will be (Strike out ones not needed.)
	9. The nature of the diverting channel is earth, wooden, concrete. (Strike out once not needed.)
1	0. The length of the diverting channel is 10575 feet
1	1. The top width of the diverting channel is (if a ditch) 24 and 32 feet
1.	2. The bottom width of the diverting channel is (if a ditch) 12 and 14 feet
1.	3. The effective depth of the diverting channel is (if a ditch) 5 feet

WILL 04	being first duly grorn, do hereby certify that uper when dent of the Holes city Light the Proper Plant Milled and Maintanes of Absam Hatch. which made an application to appropriate water from Proper River.	
	Town river system or drainage area in Wasatch County for 1	
	es; that said application is filed in the State Engineer's Office as No. 1584,	
	ompleted the work necessary to accomplish the diversion and perfect the appropriation	
	in accordance with the said application; that the following statement of facts is subn	
n proc	of of the completion of said work and the appropriation of said water; that I made the	80
tateme	ent and that each and all of the items contained therein are true.	,
	Witness Whereof, I have hereunto set my hand this 16th day of March	10
- in	Les. a. Woother	10
W. 10	Signature of Appropria	tor
Su	bscribed and sworn to before me this 16 th day of march	•
ATO	0	19
URF	Com Expire Notary Pub	730
	mysule 9, 1913.	
1000	STATEMENT.	
1.	Name of appropriator is Hebes City, a municipal organization	
2.	Post-office address of appropriator is Heles, Wak	• ••••
3.	The river system or drainage area to which the direct source of symply belongs is*	
4.	The river system or drainage area to which the direct source of supply belongs is	
4.		
4. ystem	The direct source of supply is Riller in the above named (drainage area).	ri
4. ystem 5.	The direct source of supply is	ri po
4. ystem 5. N 55°	The direct source of supply is Delta Rills in the above named (drainage area). The "point of diversion" of water of point of issuance" of spring is situated at a way and feel from the SE comments of the SW/4 of Section 3/	ri po
4. ystem 5. N 55° Tp 2	The direct source of supply is Della Rills in the above named (drainage area). The "point of diversion" of water of point of issuance" of spring is situated at a way the front the SE comes of the SW/4 of Section 3/2S, R. S. E., S. L. M. or	ri po
4. ystem 5. N 55°	The direct source of supply is	ri po
4. ystem 5. N 55° 75 2	The direct source of supply is Delta Rills in the above named (drainage area). The "point of diversion" of water of point of instance" of spring is situated at a way the front the SE comes of the SW/4 of Section 3/2 S, R 5 E, S.L. M. or The diverting works consist of a dam, head gate, canal and flume.	ri po
4. ystem 5. N 55° T\$ 2	The direct source of supply is Delta Rills in the above named (drainage area). The "point of diversion" of water of point of instance" of opring is situated at a way the front the SE country of the SW/4 of Section 3/2 S, R 5 E, S. L. M. of The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is	ri po
4. ystem 5. N 55° Tp 2 6.	The direct source of supply is	ri po
4. ystem 5. N 55° Tp 2 6.	The direct source of supply is	ri po
4. ystem 5. N 55° 772 2 6.	The direct source of supply is Delta Rills in the above named (drainage area). The "point of diversion" of water of point of testance of opring is situated at a way 264 feet from the SE consult of the SW/4 of Section 3/25, R. 5. E., S. L. M. The diverting works consist of a dam, head get, Canal and fluxed Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is The cross-section of the diverting channel will be the Coross-section of the coross-section of the coross-section of the diverting channel will be the coross-section of the coross-sectio	ri po
4. ystem 5. N 55° Tp 2 6. 7.	The direct source of supply is DANT Riller in the above named (drainage area). The "point of diversion" of water of point of tosmanes" of opring is situated at a way 264 feet from the SE courses of the SW'th of Section 3/25, R. 5. E., S. L. M. The diverting works consist of a dam, head gate Canal and flustee Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is a limitation of the diverting channel will be the continuous concrete. (Strike out ones not needed.) The nature of the diverting channel is earth, wooden, in, concrete. (Strike out ones not needed.)	ri po iri
4. ystem 5. N 55° Tp 2 6. 7.	The direct source of supply is DANT Rilliaming in the above named (drainage area). The "point of diversion" of water of point of issuance of opring is situated at a way 264 feet from the SE corner of the SW'4 of Section 3/2. S, R, S, E, S, L, M. The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is a limitary of the diverting channel will be the section of the diverting channel is earth, wooden, in concrete. (Strike out ones not needed.) The length of the diverting channel is earth, wooden, in concrete. (Strike out ones not needed.)	ri po lis
4. ystem 5. N 55° 6. 7. 8. 10.	The direct source of supply is Draw River in the above named (drainage area). The "point of diversion" of water of point of isomance" of opring is situated at a way 264 feet from the SE comes of the SW'44 of Section 31. S. R. S. E. S. L. M. or The diverting works consist of a dam, head get, canal and fluence. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is with a gross-section of the diverting channel will be the continuous not needed.) The nature of the diverting channel is earth, wooden, in concrete. (Strike out ones not needed.) The length of the diverting channel is wooden, in concrete. The top width of the diverting channel is (if a ditch) 24 and 32	ri po
4. ystem 5. N 55° Tp 2 6. 7.	The direct source of supply is Desta River in the above named (drainage area). The "point of diversion" of water of point of isometics" of opring is situated at a week feet from the SE corner of the SW/4 of Section 3/2. S, R 5 E, S. L. M. The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is will be a consist of the diverting channel will be a consist of the diverting channel is earth, wooden, in concrete. The length of the diverting channel is earth, wooden, in concrete. The top width of the diverting channel is (if a ditch) 24 and 32 The bottom width of the diverting channel is (if a ditch) 12 and 14.	po die
4. ystem 5. N 55° 76. 2 6. 7. 10. 11.	The direct source of supply is Desta River in the above named (drainage area). The "point of diversion" of water of point of isometics" of opring is situated at a week feet from the SE corner of the SW/4 of Section 3/2. S, R 5 E, S. L. M. The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is will be a consist of the diverting channel will be a consist of the diverting channel is earth, wooden, in concrete. The length of the diverting channel is earth, wooden, in concrete. The top width of the diverting channel is (if a ditch) 24 and 32 The bottom width of the diverting channel is (if a ditch) 12 and 14.	po din
4. ystem 5. N 55° 75 2 6. 7. 10. 11.	The direct source of supply is Death Rills in the above named (drainage area). The "point of diversion" of water of "point of tornance" of opring is situated at a sw 264 feet from the SE corner of the SW/4 of Section 3/2. S. R. S. E. S. L. M. ON. The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is a limitary and canal. The cross-section of the diverting channel will be 11 (Strike out ones not needed.) The nature of the diverting channel is earth, wooden, inc., concrete. (Strike ont ones not needed.) The length of the diverting channel is (if a ditch) 24 and 32. The bottom width of the diverting channel is (if a ditch) 12 and 144. The effective depth of the diverting channel is (if a ditch) 5	po des
4. ystem 5. N 55° 76 2 6. 7. 10. 11. 12. 13.	The direct source of supply is Desta River in the above named (drainage area). The "point of diversion" of water of point of isometics" of opring is situated at a week feet from the SE corner of the SW/4 of Section 3/2. S, R 5 E, S. L. M. The diverting works consist of a dam, head gate, Canal and flume. Name of canal, ditch, pipe line, conduit, or other diverting channel (if named) is will be a consist of the diverting channel will be a consist of the diverting channel is earth, wooden, in concrete. The length of the diverting channel is earth, wooden, in concrete. The top width of the diverting channel is (if a ditch) 24 and 32 The bottom width of the diverting channel is (if a ditch) 12 and 14.	por din

16a.	The water is to be used each year from January 1st to Decimber 31st, inclusive
17.	The grade of the diverting channel is 12.85 feet per mile
18.	Construction of works was commenced Opril 15, 1909?
19.	Construction of works was completed Movember 1, 1909 190
20.	Works was first used to divert and carry water Movember 1, 1909 1904
•21.	The flow of water appropriated is
*22.	The quantity of water appropriated isacre feet
23 .	The method employed in measuring the water was Float and garate assained the
24.	The number of wheels employed in the development of power is
25.	The size of the wheel isinches.
26.	The make of the wheel is Trump burline
27.	The head under which the wheels operate is 92. feet.
28.	The total horsepower developed is 1300
29.	The places where the power is used are Hebes, Midway, Charleston and Park City
30. ery	The purposes for which the power is used are Lighting and opperating Machine The point where the water is returned to the natural stream is situated at a point 400 feet Each
	100 feet Mostle from the SW corner of Section 7, 738, R5ESLM
	about wit abblication soit
DJ COMING	-The "point of diversion" or the "point of issuance" of spring and the "point of return" must be located and distance or by rectangular distances with reference to some United States land corner or United States on ument, if within a distance of six miles of either, or if a greater distance to some prominent and permanal object.
	GENERAL REMARKS.
2£	is proposed to construct a concrete dans to direct
the	unter from Prove Rives
	March 6th I made a measurement, by the float method,
	water in the flume as fallaces;
	ength 50 ft; With 5.9 ft; Debte of water in flue 3 st.
Lin	Less 10 de - 73.75 Sie.ft. Less 10 de - 7.37 Carrected flaw 66.
	Carrected flow 65.38 "
,	66.

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State of Utak,
County of Masatch 88.
E.P. Bliff and George Bargee Maring
both been duly sworn, each for himself says that he is personally acquainted with the works constructed by
Heber Light and Power Plant for the diversion and appropriation of water from
Provo River in Proce river system or drainage area
War to la
in Warsteln county for power purposes; that said works have been
fully completed and used to the extent and in the manner particularly set forth in the foregoing statement of
facts; that he has read said statement and that each and all of the items therein contained are true.
In Witness Whereof, each has hereunto set his hand this 16th day of march 1961
Signature of Witness.
Gas V Signature of Witness.
Geo. Barzen. Signature of Wilness.
Subscribed and sworn to before me this /6 th day of March 1061
1 11 1 A 11 14 14 14 14 14 14 14 14 14 14 14 14
J. H. Men onell
9, 1918
State Engineer's Endorsements.
L. Living
Steph 18,100 Application received at State Engineer's office.
Mat. 16. 1908 Application approved and usuated approved allowed for completing works
Cof 1910 Time for completing works extended to
Mar. 18, 1911. Proof of appropriation received at State Engineer's office.
Proof of appropriation examined and
Proof of appropriation returned for correction by
Mai: 18, 1911. Maps, profiles and drawings received at State Engineer's office.
Maps, profiles and drawings returned for correction by
Corrected maps, profiles and drawings examined and
Certificate of appropriation issued (No)
State Engineer's Memoranda.
Marila 1911 Fee for examining and filing proof of appropriation received \$1.00

Morth, 1911 Fee for examining and filing proof of appropriation received \$1.00.

Morth, 1911 Fee for examining and filing maps, profiles and drawings received \$5.00.

in Warsteln county for power purpo	oses; that said works have been
fully completed and used to the extent and in the manner particularly set for	
facts; that he has read said statement and that each and all of the items therei	
In Witness Whereof, each has hereunto set his hand this / 6 day	
1000 :	
	Signature of Witness.
Seo. Bar	Signature of Witness. Signature of Witness.
11. 4. 4 II M 25.76.	march 1981
	", men onall
Com, Experio	Notary Public.
TRU!	
State Engineer's Endorsements.	
Sept 12, 10 Application received at State Engineer's office.	•
Max 16. 1908 Application approved and worth apr. 1,1910	allowed for completing works
Cot. 1.1910 Time for completing works extended to	
Mar. 18, 1911. Proof of appropriation received at State Engineer's office.	790
Proof of appropriation examined and	
Proof of appropriation returned for correction by.	
	1 7
Corrected proof of appropriation examined and	
Mais 18, 1911. Maps, profiles and drawings received at State Engineer's o	
Maps, profiles and drawings examined and	
Maps, profiles and drawings returned for correction by	
Corrected maps, profiles and drawings received by	6
Certificate of appropriation issued (No)	• .
State Engineer's Memoranda.	1
Man 18, 1911 Fee for examining and filing proof of appropriation receive	
Mat. 1. 1911 Fee for examining and filing maps, profiles and drawings r	eccived \$5.00.
Fee for issuing certificate of appropriation received \$1.00.	
Recorded on p. 166 BA. P-2.	

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	18	25	₹		SE	
	Proof of Appropriatio	APPLICATION NO. 1574	APPROPRIATE WATER	Paris Ruer		
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		4			Silding State Engineers	42
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Rules and Regulations.

Section 44, Chapter 108, Session Laws of Utah, 1905, requires that maps, profiles, and drawings shall accompany the written proof of appropriation. They must be made in accordance with the rules and regulations published in pamphlet form by the State Engineer's office.

No proof of appropriation will be marked "received" until the fees have been paid and the maps, profiles, and drawings submitted.

Erasures must not be made on proofs of appropriation returned for correction, but any matter may be removed by running a red line through it, or the proof of appropriation made on another blank.

Proofs of appropriation returned for correction must be resubmitted within twenty days of the date of return endorsed hereon.

The engineer who prepares the maps, etc., should be one of the disinterested witnesses to inspect the work and make a sworn statement relative to the accuracy of the proof of the appropriation.

At least one measurement of the actual flow or quantity of water appropriated should be given in No. 21 or No. 22.

It is desirable that a series of such measurements be made and the results given under "General Remarks." The method of measurement should be given as by float, meter, welr, etc.

List of Fees Required by Law for State Treasury.

Fo	r examining and filing proof of appropriation	1.00
	r examining and filing maps, profile and drawings	
Fo	r issuing certificate of appropriation	1.00

In consideration of the sum of the Dollar to me this day paid by Heber City, a municipal corporation of the State of Utah, and the further consideration of the conditions, covenants and agreements hereinafter provided, I hereby sell, assien, transfer and set over to said Reber City, all of my right, title, interest, plaim and demand, of, in and to the attached agreement of option to purchase lands and weter-rights; the conditions of this assignment being as fol-That said Heher City shall perform all of the conditions in said agreement and option on my part to be performed, and to pay to me, on or before the first day of April A.D. 1909, the sum of Five Hundred Dollars, if said Heber wity shall determine to exercise said option and build and construct a light and power plant on the site mentioned in said agreement for the use and benefit of the said corporation and its inhabitants; and in case it shall not exercise said option on or before the first day of April, 1909, this assignment shall be terminated and all rights under the agreement of option hereby assigned, shall, without limitation or condition revert to me, and time shall he of the essence of this condition; and it is further conditioned that this Assirnment is made and accepted for the sole use and purpose of enabling said Heber City to have and use the lands and water-rights mentioned in said agreement to construct a municipal light and power plant thereon to be controlled by the municipality, and that the said arreement and rights thereunder shall not be transferred to or exercised by any person other than said Leber City, and that any such transfer or attempt to transfer the same by the said Heber City, shall render this assignment void and all rights acquired under this assignment shall at once revert to me; this condition shall not however, he construed to prohibit waid lieber Cityfrom joining with lidway, Charleston, or other towns and villages in Wasatch County, in the construction of such plant, the said Heber City retaining the control thereof. Signed in the presence of: -

O.S. Danter

al Hatch

Heber City, Wasatch County, State of Utah.

By authority of the act of the City Council of Heber City, duly adopted on the 15th day of October, 1908, I hereby accept the within assignment and for and on behalf of said Heber City, agree to the terms and conditions contained therein.

Dated this the 16 th, day of October, A.D.1908.

/ Wayon

E PUR

City Recorder,

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